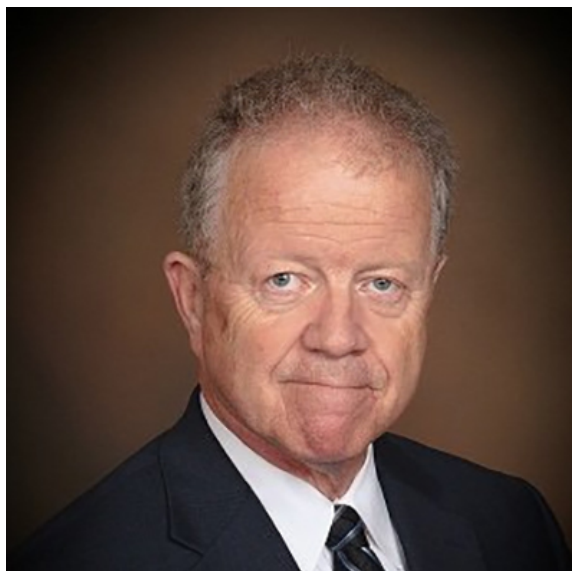


A Big Welcome to Rick Carlson

By: David R. Knighton MD, Co-Founder, President and Chief Executive Officer



We are pleased to welcome Rick Carlson to our team. Rick will be Director of Sales and Marketing. In addition, he has years of experience bringing early stage companies to profitability and will be an invaluable asset to our executive team. Rick is a native Minnesotan who received his BA –Business/Economics from the University of Minnesota and then received his MBA–Marketing – from the Carlson School of Management at the University of Minnesota.



Vance Fiegel, Co-Founder & Chief Scientific Officer and Charity Whitman, Commercial Salesperson will attend the tradeshow in Long Beach Convention and Entertainment Center, from March 15th to the 17th. Vance will be speaking March 16th from 10am – 10:45am Classroom S4 and the title of his presentation will be “Periodic Cleaning of Particulate Filters Maintains Optimal Performance”.

Vance Fiegel and Charity Whitman were in attendance at the Southwest Pool and Spa Show that was held in Houston, TX from January 17th – 20th, 2018. Vance gave a 90-minute presentation on “How Does Your Filter Flow? – Maintaining Filter Effectiveness and Water Quality” which was well attended and generated lots of good questions. Charity and Vance also manned the CWS booth in the exhibit hall where there was a lot of traffic and many good conversations with attendees. In fact, the organizers commented that there were over 2,000 attendees and this represented their largest attendance ever. CWS is looking forward to being a part of this growing market next year in San Antonio.

ProMoss™ Treatment of Cooling Water in a Food Processing Facility

By: Eric Dammann, WET Solutions, Inc.

The cooling water in a food processing facility in Illinois was treated with a traditional scale/corrosion inhibiting blend along with an oxidizing biocide, a non-oxidizing biocide, a bio-dispersant, and a defoamer. There was heavy contamination of the cooling water from the process systems which was leading to extreme organic contamination and foaming (see Figure 1).



Fig. 1 Before ProMoss™: Water heavily contaminated with product from process systems and microbial growth. Thick organic contamination build up. High turbidity and heavy foaming.



Fig. 2 After 1 month of ProMoss™ being added to treatment: Water clarity improved dramatically. Foaming minimal. No new organic contamination formation.

We added ProMoss™ to the equation. The water began to clear up within a matter of hours. Within a month it was crystal clear (see Figure 2). There was no new microbial growth and the existing organic contamination slowly dried out and broke away. We then started taking the chemicals one by one out of the equation until we were down to just an oxidizing biocide with ProMoss™ for treatment.

CONTACT A REPRESENTATIVE
TODAY:

13809 Industrial Park Blvd.
Plymouth, MN 55441 USA
(763) 398-0141 (877) 212-6493
(763) 551-2572 fax
www.cwsnaturally.com